

IN THE CLAIMS:

1. (currently amended) A mechanical time piece ~~comprising: characterized in that in a mechanical time piece~~ having a mainspring; ~~constituting a power source of the mechanical time piece,~~ a front train wheel ~~rotated by for~~ undergoing rotation in accordance with a rotational force generated when the mainspring is fully released; ~~rewound and~~ an escapement & and speed control apparatus for controlling rotation of the front train wheel, ~~in which the escapement & and speed control apparatus is constituted to include having a~~ balance with hairspring ~~alternately repeating right rotation and left rotation for undergoing reciprocal alternating rotational movement,~~ an escape wheel & and pinion ~~rotated based on the for undergoing rotation in accordance with~~ rotation of the front train wheel, and a pallet fork for controlling rotation of the escape wheel & and pinion ~~based on in accordance with~~ operation of the balance with hairspring; ~~and hairspring, said mechanical time piece comprising: a~~ rotational angle control mechanism for controlling the escapement and speed control apparatus so that constituted ~~such that in a state in which the mainspring is completely~~ fully wound up, an air resistance is applied to the rotation of a the balance with hairspring, (140) and so that in a state in which the mainspring is completely rewound, fully released,

the air resistance is not applied to the rotation of the balance with hairspring (140).

2. (currently amended) The A mechanical time piece according to ~~claim 1, characterized in that~~ claim 1; wherein the balance rotational angle control mechanism ~~includes~~ has a resist lever (436, 496) arranged ~~to an~~ at a clearance provided on an outer peripheral portion of the balance with hairspring (140) ~~to provide a clearance therebetween.~~

3. (currently amended) The A mechanical time piece according to ~~Claim 1 or 2, characterized in that the balance~~ claim 1 or 2; wherein the rotational angle control mechanism ~~includes~~ has a planetary gear mechanism (410) ~~related to~~ having a barrel complete gear (120a) and a ratchet wheel (116).

4. (currently amended) The A mechanical time piece according to ~~Claim 2, characterized in that~~ claim 2; wherein the resist lever (426) ~~includes~~ has a window portion (436a) formed by ~~providing~~ the clearance ~~to~~ on the outer peripheral portion of the balance with hairspring (140).

5. (currently amended) The A mechanical time piece according to ~~Claim 2~~, characterized in ~~that~~ claim 2; wherein the resist lever ~~(496)~~ includes has a plurality of arm portions ~~(496a), (496b)~~ formed by ~~providing~~ the clearance ~~to~~ on the outer peripheral portion of the balance with hairspring ~~(140)~~.

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